

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#) [Search Form](#) [Posting Counts](#) [Show S Numbers](#) [Edit S Numbers](#) [Preferences](#) [Cases](#)**Search Results -**

Terms	Documents
L3 and polydimethylsiloxane	4

**Database:**

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
**Derwent World Patents Index**  
IBM Technical Disclosure Bulletins

**Search:**

L4

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History****DATE:** Monday, September 01, 2003   [Printable Copy](#)   [Create Case](#)**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=DWPI; PLUR=YES; OP=ADJ*

<u>L4</u>	L3 and polydimethylsiloxane	4	<u>L4</u>
<u>L3</u>	siloxane and vinyl acetate and \$6acrylate	57	<u>L3</u>
<u>L2</u>	L1 and vinyl acetate	3	<u>L2</u>
<u>L1</u>	\$5slip and siloxane	100	<u>L1</u>

END OF SEARCH HISTORY

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## Freeform Search

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 IBM Technical Disclosure Bulletins

Term:

L6 and (\$4siloxane and (elastomer or rubber))

Display:

10

Documents in Display Format:

-

Starting with Number

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Hit Count Set Name  
 result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L7</u>	L6 and (\$4siloxane and (elastomer or rubber))	78	<u>L7</u>
<u>L6</u>	L5 and vinylidene chloride	277	<u>L6</u>
<u>L5</u>	L4 and vinyl acetate	1052	<u>L5</u>
<u>L4</u>	L3 and (medical or ostomy or drain\$3)	1830	<u>L4</u>
<u>L3</u>	L2 and (\$5layer or lamina\$4)	6182	<u>L3</u>
<u>L2</u>	L1 and (barrier)	6890	<u>L2</u>
<u>L1</u>	ethylene and (acrylate or methacrylate) and silicon\$1	43595	<u>L1</u>

END OF SEARCH HISTORY

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Terms	Documents
L6 and L5	77

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L7

Refine Search

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## Search History

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side by side

*DB=USPT; PLUR=YES; OP=ADJ*L7 L6 and L5L6 L4 and (methacrylane or acrylate)L5 L4 and (medical or ostomy or drain\$3)L4 L3 and vinylidene chlorideL3 L2 and silicon\$1L2 L1 and (ethylene and vinyl acetate)L1 428/36.6 or 428/36.7 or 428/36.8 or 428/447 or 604/\$10 or 606/\$10Hit Count Set Name

result set

77 L7289 L6119 L5379 L42383 L34697 L2100805 L1

END OF SEARCH HISTORY

Day : Monday  
Date: 9/1/2003  
Time: 09:54:59

## PALM INTRANET

### Inventor Name Search Result

Your Search was:

Last Name = BUONGIORNO

First Name = LIVIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60040822</u>	Not Issued	159	03/18/1997	GAS-BARRIER MULTILAYER THERMOPLASTIC FILM AND CONTAINERS FOR MEDICAL USE MADE THEREFROM	BUONGIORNO, LIVIO
<u>10026252</u>	Not Issued	071	12/19/2001	MULTI-LAYER QUIET BARRIER FILM AND CONTAINER MADE THEREFROM	BUONGIORNO, LIVIO
<u>09451966</u>	Not Issued	161	11/30/1999	BIODEGRADABLE OSTOMY BARRIER FILM	BUONGIORNO, LIVIO
<u>09284679</u>	<u>6572959</u>	150	04/15/1999	RF-SEALABLE PILLOW POUCH	BUONGIORNO, LIVIO
<u>09096556</u>	<u>6197244</u>	150	06/12/1998	METHOD FOR THE MANUFACTURE OF MULTILAYER FILM	BUONGIORNO, LIVIO
<u>08903570</u>	<u>5989235</u>	150	07/31/1997	OSTOMY BAG	BUONGIORNO, LIVIO
<u>08715114</u>	<u>5928798</u>	150	09/18/1996	MULTI-LAYER POLYOLEFIN FILM CONTAINING RECYCLE POLYMER FROM CROSS-LINKED FILMS	BUONGIORNO, LIVIO
<u>08687544</u>	<u>5766772</u>	150	11/21/1996	ANTI-FOG FILM, METHOD OF PACKAGING PRODUCTS HAVING HIGH MOISTURE CONTENT AND PRODUCTS THUS PACKAGED	BUONGIORNO, LIVIO
<u>08646366</u>	<u>6106934</u>	150	08/02/1996	MULTILAYERED, BIORIENTED, HEAT SHRINKABLE FILM, METHOD FOR THE MANUFACTURE THEREOF AND USE THEREOF FOR	BUONGIORNO, LIVIO

				PACKAGING FOOD PRODUCTS AND CONSUMER GOODS	
<u>08427549</u>	<u>5605660</u>	150	04/20/1995	PROCESS FOR MAKING A MULTI-LAYER FILM CONTAINING RECYCLE POLYMER FROM CROSS-LINKED FILMS	BUONGIORNO , LIVIO
<u>07989999</u>	<u>5306745</u>	150	12/11/1992	COMPOSITION FOR A PACKAGING FILM CONTAINING AN ADDITIVE	BUONGIORNO , LIVIO
<u>07652699</u>	Not Issued	166	02/08/1991	PACKAGING FILM CONTAINING AN ADDITIVE	BUONGIORNO , LIVIO

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>
<b>Search Another: Inventor</b>	<input type="text" value="BUONGIORNO"/>	<input type="text" value="LIVIO"/>
	<input type="button" value="Search"/>	

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